

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 17118- 059US2/2838BUS		Application No. 10/829,137	
<p>List of Patents and Publications for Applicant's Information Disclosure Statement</p> <p>(37 CFR §1.98(b))</p>				Applicant Gevas et al.			
				Filing Date April 21, 2004		Group Art Unit 1631	
U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>mn</i>	AA	6,815,414	11/09/04	Chowers et al.	514	008	12/15/00

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
<i>mn</i>	AB	97/38584	10/23/97	PCT				
<i>mn</i>	AC	99/65513	12/23/99	PCT				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
<i>mn</i>	AD	Narayan et al., "Characterization of gastrin binding to colonic mucosal membranes of guinea pigs" Mol. Cell. Biochem. 112:163-171 (1992).
<i>mn</i>	AE	Ohning et al., "Differential kinetics for immunoneutralization of circulating gastrin by gastrin monoclonal antibody and its Fab1 fragment in rats" Peptides 15:417-423 (1994).

Examiner Signature <i>[Signature]</i>	Date Considered <i>10/02/07</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Form PTOL 449
(Modified)U.S. Department of Commerce
Patent and Trademark OfficeAttorney's Docket No.
17118-
059US2/2838BUSApplication No.
10/829,137**List of Patents and Publications for Applicant's
Information Disclosure Statement**

(37 CFR §1.98(b))

Applicant
Gevas et al.Filing Date
April 21, 2004Group Art Unit
1631**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
ms	AA	2001/0020005	09/06/01	Chowers et al.	514	008	12/15/00
	AB	2005/0169979	8/4/05	Michaeli et al.	424	184.100	01/14/05
	AC	2007/0065454	3/22/2007	Michaeli et al.	424	184.1	07/20/06
	AD	2007/0082043	4/12/2007	Michaeli et al.	424	184.1	07/25/06
	AE	4,302,386	11/24/1981	Stevens	260	112.5	04/15/85
	AF	4,767,842	8/30/1998	Stevens	530	324	07/15/87
	AG	4,794,103	12/27/1988	Bertolini	514	12	01/02/87
	AH	4,978,683	12/18/90	Rovati et al.	514	617	12/05/85
	AI	5,006,334	04/91	Stevens	424	195.11	07/15/87
	AJ	5,698,201	12/16/97	Stevens	424	195.11	06/06/95
	AK	5,750,119	05/12/98	Srivastava	424	277.1	09/30/94
	AL	5,759,551	06/02/98	Ladd et al.	424	198.100	12/26/95
	AM	5,786,213	7/28/98	Singh et al.	435	320.100	04/18/96
	AN	5,843,446	12/1/1998	Ladd et al.	424	184.1	06/07/95
	AO	6,187,536	02/13/01	Weinberg et al.	435	6	02/18/98
	AP	6,696,262	02/24/04	Harkonen	435	7.32	03/14/01

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AQ	00/67035	11/09/00	PCT				
	AR	01/34192	05/17/01	PCT				
	AS	2006/008649	01/26/06	PCT				
	AT	2006/016275	02/16/06	PCT				
	AU	94/00590	01/06/94	PCT				
	AV	95/21380	08/10/95	PCT				
	AW	96/15456	05/23/96	PCT				
ms	AX	99/19353	04/22/99	PCT				

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<i>ms</i>	AY	ATCC Accession No. 49503, www.atcc.org , (accessed on 07.17.2007).
	AZ	Baldwin, G., et al., "Binding of the progastrin fragments to the 78KDA gastrin-binding protein," FEBS Letters, 359:97-100, (1995).
	BA	Baldwin, G.S. and A. Shulkes, "Gastrin, gastrin receptors and colorectal carcinoma," Gut, 42:581-584, (1998).
	BB	Baldwin, G.S., and Q. Zhang, "Measurement of gastrin and transforming growth factor a messenger RNA levels in colonic carcinoma cell lines by quantitative polymerase chain reaction," Cancer Research, 52:2261-2267, (1992).
	BC	Behr, T.M., et al., "Cholecystokinin-B/gastrin receptor binding peptides: preclinical development and evaluation of their diagnostic and therapeutic potential," Clinical Cancer Research, 5(10 Suppl):3124s-3138s, (1999).
	BD	Bentley, P.H., et al., "Human gastrin: isolation, structure and synthesis: structures of human gastrins I and II," Nature, 209(5023):583-585, (1966).
	BE	Biagini, P., et al., "The human gastrin/cholecystokinin receptors: Type B and type C expression in colonic tumours and cell lines," Life Sciences, 61(10):1009-1018, (1997).
	BF	Bock, M.G., et al., "Benzodiazepine, gastrin and brain cholecystokinin receptor ligands: L-365,260," Journal of Medicinal Chemistry, 32:13-17, (1989).
	BG	Boland, C.R., "Gastrin and colorectal neoplasia--chicken or egg, or both," Journal of Clinical Gastroenterology, 13(5):497-499, (1991).
	BH	Bold, R., et al., "Gastrin stimulates growth of human colon cancer cells via a receptor other than CCK-A or CCK-B," Biochemical and Biophysical Research Communications, 202(3):1222-1226, (1994).
	BI	Brett, B.T., et al., "Lymphocyte expression of the CCK-B/gastrin receptor (CCK-BR) in gastric lymphomas, Helicobacter pylori gastritis and normal gastric biopsies," Gastroenterology, 114: (Supplement 1): A570 (Abstract #G2333) (April 15, 1998)
	BJ	Brett, B.T., et al., "Lymphocyte sub-populations in helicobacter pylori (HP) gastritis, low-grade gastric malt lymphoma and high grade gastric lymphoma," Gastroenterology, 114(Supplement 1):A942, (Abstract # G3860) (April 15, 1998).
	BK	Brett, B.T., et al., "The effect of antibodies raised against gastrin on the proliferation of human pancreatic carcinoma cell lines," Gut, 42(Suppl.):A26, (Abstract # W190) (1998).
	BL	Bystry, J., "Tumor vaccines," Cancer and Metastasis Reviews, 9:81-91, (1990).
	BM	Caplin, M.E., et al., "Expression and processing of gastrin in patients with hepatocellular carcinoma, fibrolamellar carcinoma and cholangiocarcinoma," Gastroenterology, 114(Supplement 1):A1219, (Abstract # L0083) (April 15, 1998).
	BN	Caplin, M.E., et al., "Expression and processing of gastrin in patients with pancreatic carcinoma," Gastroenterology, 114(Supplement 1):A445, (Abstract # G1809) (April 15, 1998).
<i>ms</i>	BO	Chaudhry, A., et al., "Phase I and imaging trial of a monoclonal antibody directed against gastrin-releasing peptide in patients with lung cancer," Clinical Cancer Research, 5:3385-3393, (1999).

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

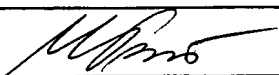
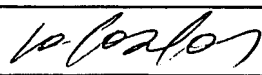
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mms	BP	Choudhry, U., et al., "Proton pump inhibitor-associated gastric polyps: a retrospective analysis of their frequency, and endoscopic, histologic, and ultrastructural characteristics," American Journal of Clinical Pathology, 110(5):615-621, (1998).					
	BQ	de Weerth, A., et al., "Human pancreatic cancer cell lines express the CCKB receptor," Hepatogastroenterology, 46:472-478, (1999).					
	BR	de Weerth, A., et al., "Human pancreatic cancer cell lines express the CCKB/gastrin receptor," Gastroenterology, A289, (1994).					
	BS	Del Valle, J., et al., "Progastrin and its glycine-extended posttranslational processing intermediates in human gastrointestinal tissues," Gastroenterology, 92:1908-1912, (1987).					
	BT	Dethloff, L.A., et al., "Inhibition of gastrin-stimulated cell proliferation by the CCK-B/gastrin receptor ligand CI-988," Food and Chemical Toxicology, 37:105-110, (1999).					
	BU	Dickinson, C.J., "Relationship of gastrin processing to colon cancer," Gastroenterology, 109:1384-1388, (1995).					
	BV	Dockray, G., et al., "Gastric endocrine cells: gene expression, processing, and targeting of active products," Physiological Review, 76(3):767-798, (1996).					
	BW	Edgington, S., "Biotech vaccines' problematic promise," Bio/Technology, 10:763-766, (1992).					
	BX	Edkins, J.S., "On the chemical mechanism of gastric secretion," Proceedings of the Royal Society of London. Series B, Containing papers of a Biological character, 76: 376, (1905).					
	BY	Edkins, J.S., "The chemical mechanism of gastric secretion," Journal of Physiology, 34(1-2):133-144 (March 13, 1906).					
	BZ	Fennerty, B., "Update on barrett's esophagus," Digestive Diseases Week, May 22, 2001, meeting report published by Medscape, www.medscape.com, 6 pgs.					
	CA	Feurle, G., et al. "The role of CCK and its analogues in the organogenesis of the fetal rat pancreas," Pancreas, 10:281-286, (1995).					
	CB	Finley, G., et al., "Expression of the gastrin gene in the normal human colon and colorectal adenocarcinoma," Cancer Research, 53:2919-2926, (1993).					
	CC	Fourmy, D., et al., "Relationship of CCK/gastrin receptor binding to amylase release in dog," Regulatory Peptides, 10:57-68, (1984).					
	CD	Frucht, H. et al., "Characterization of functional receptors for gastrointestinal hormones on human colon cancer cells," Cancer Research, 52(5):1114-1122, (1992).					
	CE	Grider, J.R. and G.M. Makhlof, "Distinct receptors for cholecystokinin and gastrin" American Journal of Physiology, 259:G184-G190, (1990).					
	CF	Gupta, R. and G. Siber, "Adjuvants for human vaccines - current status, problems and future prospects," Vaccine, 13(14):1263-1276, (1995).					
CG	Harrison, J.D., et al., "The effect of the gastrin receptor antagonist proglumide on survival in gastric carcinoma," Cancer, 66(7):1449-1452, (1990).						
CH	Hoosein, N.M., et al., "Anti-proliferative effects of gastrin receptor antagonists and antibodies to gastrin on human colon carcinoma cell lines," Cancer Research, 48:7179-7183, (1988).						
CI	Hughes, J., et al., "Development of a class of selective cholecystokinin type B receptor antagonists having potent anxiolytic activity," Proceedings of the National Academy of Sciences of the United States of America, 87:6728-6732, (1990).						
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<i>ms</i>	CJ	Ichikawa, T., et al., "Distinct effects of tetragastrin, histamine, and CCh on rat gastric mucin synthesis and contribution of NO," American Journal of Physiology, 274(1):G138-G146, (1998).			
	CK	Iwase, K., et al., "Regulation of growth of human gastric cancer by gastrin and glycine-extended pro-gastrin," Gastroenterology, 113:782-790, (1997).			
	CL	Jaffe, B.M., et al., "Inhibition of gastrin activity with antibodies to C-terminal tetrapeptide of gastrin," Surgery, 65(4):633-639, (1969).			
	CM	Johnson, L., "New aspects of the trophic action..." Gastroenterology 72:788-792 (1977)			
	CN	Johnson, L.R., et al., "Ornithine decarboxylase in large bowel mucosa: regulation by gastrin, secretin and EGF," Journal of Physiology and Pharmacology, 43(1):33-41, (1992).			
	CO	Joshi, S. and J. Gardner, "Gastrin and colon cancer: a unifying hypothesis," Digestive Diseases, 14:334-344, (1996).			
	CP	Justin, T. and R. Steele et al., "Gastric acid suppression using anti-gastrin 17 antibodies produced by a gastrin immunogen, Gastrimmune, in an in vivo pig model," Gastroenterology, 108(4):A125, (1995).			
	CQ	Kameyama, M., et al., "Adjuvant Chemo-endocrine chemotherapy with gastrin antagonist after resection of liver metastasis in colorectal cancer," Gan. To. Kagaku Ryoho [Japanese Journal of Cancer and Chemotherapy], 21(13):2169-2171, (1994) [in Japanese, English summary on last page of article]			
	CR	Katoh, H., et al., "Malignant Zollinger-ellison syndrome. Stabilizing of liver metastasis after gastrectomy with resection of primary tumor," American Surgeon, 56(6):360-363, (1990).			
	CS	Kaufmann, R., et al., "Cholecystokinin B-type receptor signaling is involved in human pancreatic cancer cell growth," Neuropeptides, 31(6):573-583, (1997).			
	CT	Kelly, A., et al., "Pathophysiology of GI tract and liver," Journal of Gastroenterology and Hepatology, 13:208-214, (1998).			
	CU	Kobori, O., et al., "Growth response of rat stomach cancer cells to gastro-entero-pancreatic hormones," International Journal of Cancer, 30:65-67, (1982).			
	CV	Kochman, M.L., et al., "Post-translational processing of gastrin in neoplastic human colonic tissues," Biochemical and Biophysical Research Communications, 189(2):1165-1169, (1992).			
	CW	Koelz, H.R., "Treatment of reflux esophagitis with H2-blockers, antacids and prokinetic drugs. An analysis of randomized clinical trials," Scandinavian Journal of Gastroenterology, 156:25-36, (1989).			
	CX	Koh, T., et al., "Gastrin deficiency results in altered gastric differentiation and decreased colonic proliferation in mice," Gastroenterology, 113(3):1015-1025, (1997).			
	CY	Koh, T., et al., "Glycine-extended gastrin promotes the growth of a human hepatoma cell line," Gastroenterology, 110(4):1089, (1996).			
	CZ	Kopin, A.S., et al. "Expression, cloning and characterization of the canine perietal cell gastrin receptor," Proceedings of the National Academy of Sciences of the United States of America, 89:3605-3609, (1992).			
<i>ms</i>	DA	Kovacs, T., et al. "Inhibition of sham feeding-stimulated acid secretion in dogs by immunoneutralization of gastrin," American Journal of Physiology, 273 (2 Pt 1):G399-403, (1997).			

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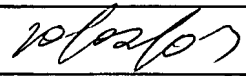
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<i>MB</i>	DB	Kovacs, T., et al., "Gastrin is a major mediator of the gastric phase of acid secretion in dogs: Proof by monoclonal antibody neutralization," Gastroenterology, 97:1406-1413, (1989).			
	DC	Le Meuth, V., et al., "Differential expression of A- and B-subtypes of cholecystokinin/gastrin-receptors in the developing calf pancreas," Endocrinology, 133:1182-1191, (1993).			
	DD	Lee, Y., et al., "The Human Brain Cholecystokinin-B/Gastrin Receptor" Journal of Biological Chemistry, 268(11):8164-8169, (1993).			
	DE	MacKenzie, J.F., et al., "Development of a radioligand binding assay to characterize gastrin receptors in the human gastrointestinal tract," Gut, 38:A37, (1996).			
	DF	Makishima, R., et al., "Active immunization against gastrin-17 with an N-terminal derived immunogen inhibits gastric and duodenal lesions in rats," Gastroenterology, 106:A824, (1994).			
	DG	Makishima, R., et al., "Inhibition of Gastrin-17 Stimulated acid secretion through active immunization in rats," FASEB Journal, 8:A92, Abs. 535, (1994).			
	DH	Mandair, K.K., et al., "Cholecystokinin receptors in human pancreatic cancer cell lines," European Journal of Cancer, 34:1455-1459, (1998).			
	DI	Marino, L., et al., "Expression and post-translational processing of gastrin in heterologous endocrine cells," Journal of Biological Chemistry, 266(10):6133-6136, (1991).			
	DJ	Matsumoto, M., et al., "Gastrin receptor characterization: affinity cross-linking of the gastrin-receptor on canine gastric parietal cells," American Journal of Physiology, 252:G143, (1987).			
	DK	McRae, L.J., et al., "Role of gastrin and gastrin receptors in the growth of human colon carcinoma cells," Journal of Cell Biology, 103(22a):74, (1986).			
	DL	McWilliams, D.F., et al., "Coexpression of gastrin and gastrin receptors (CCK-B and CCK-B) in gastrointestinal tumour cell lines," Gut, 42:795-798, (1998).			
	DM	Miyake, A., "A truncated form of human CCK-B/gastrin receptor generated by alternative usage of a novel exon," Biochemical and Biophysical Research Communications, 208(1):230-237, (1995).			
	DN	Mu, F., et al., "Monoclonal antibody to the gastrin receptor on parietal cells recognizes a 78-kDa protein," Proceedings of the National Academy of Sciences of the United States of America, 84:2698-2702, (1987).			
	DO	Nakata, H., et al., "Cloning and characterization of gastrin receptor from ECL carcinoid tumor of Mastomys natalensis," Biochemical and Biophysical Research Communications, 187:1151-1157, (1992).			
	DP	Negre, F., et al., "Autocrine stimulation of AR4-2J rat pancreatic tumour cell growth by glycine-extended gastrin," International Journal of Cancer, 66(5):653-658, (1996).			
	DQ	Nemeth, J., et al., "Identification of progastrin derived peptides in colorectal carcinoma extracts," Gut, 34:90-95, (1993).			
	DR	Nieschlag, E., (Ed.), "Immunization with hormones in reproduction research," Proceedings of the International Symposium on Immunization with Hormones in Reproduction Research, Amsterdam: North Holland Publishing, pp. 107-117, (1975).			
	DS	Ochiai, A., et al., "Growth-promoting effect of gastrin on human gastric carcinoma cell line TMK-1," Japan Journal of Cancer Research, 76:1064-1071, (1985).			
<i>MB</i>	DT	Ohkura, H., et al., "Gastrin-enhanced tumor growth of a xenotransplantable human gastric carcinoma in nude mice" Japanese Journal of Clinical Oncology, 10(2):255-263, (1980).			

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	DU	Okada et al., "Evaluation of cholecystokinin, gastrin, CCK-A receptor and CCK-B/gastrin receptor gene expressions in gastrin cancer" Cancer Letters 106(2):257-262 (1996)					
	DV	Palnaes, C., et al., "Metabolism and influence of glycine-extended gastrin on gastric acid secretion in man," Digestion, 57:22-29, (1996).					
	DW	Parsonnet, J., et al., "Helicobacter pylori infection and the risk of gastric carcinoma," New England Journal of Medicine, 325:1127-1131, (1991).					
	DX	Redmond, E., et al. in "Gastroesophageal Reflux Disease," Ronald Hinder ed., R.G. Landes Co., pp1-6 (1993).					
	DY	Rehfeld, J.F., "Three Components of Gastrin in Human Serum," Biochemical and Biophysical Acta, 285:364-372, (1972).					
	DZ	Rehfeld, J.F., et al., "Cell-specific processing of pro-cholecystokinin and pro-gastrin," Biochimie, 70:25-31, (1988).					
	EA	Rehfeld, J.F., et al., "Gastrin in human bronchogenic carcinomas: constant expression but variable processing of progastrin," Cancer Research, 49:2840-2843, (1989).					
	EB	Roberston, J., et al., "Effect of gastrointestinal hormones and synthetic analogues on the growth of pancreatic cancer," International Journal of Cancer, 63:69-74, (1995).					
	EC	Romani, R., et al. "Gastrin receptor antagonist CI-988 inhibits growth of human colon cancer in vivo and in vitro," Australia and New Zealand Journal of Surgery, 66:235-237, (1996).					
	ED	Romani, R., et al., "Potent new family of gastrin receptor antagonists (GRAs) produces in vitro and in vivo inhibition of human colorectal cancer cell lines," Proceedings of the AACR, 35:397, (Abstract) (1994).					
	EE	Scemama, J.L., et al., "Characterization of gastrin-receptors on a rat pancreatic acinar cell line (AR4-2J). A possible model for studying gastrin mediated cell growth and proliferation," Gut 28:233-236, (1987).					
	EF	Seitz, J., et al., "Elevated serum gastrin levels in patients with colorectal neoplasia," Journal of Clinical Gastroenterology, 13(5):541-545, (1991).					
	EG	Seva, C., et al., "Characterization of the glycine-extended gastrin (G-gly) receptor on AR 42Z cells," Gastroenterology, A1005, (1995).					
	EH	Seva, C., et al., "Lorglumide and loxglumide inhibit gastrin-stimulated DNA synthesis in a rat tumoral acinar pancreatic cell line (AR42J)," Cancer Research, 50(18):5829-5833, (1990).					
	EI	Singh, P., et al., "High levels of progastrin significantly increase premalignant changes in colonic mucosa of mice in response to the chemical carcinogen, AOM," Gastroenterology, 114(4):A680, (1998).					
	EJ	Singh, P., et al., "Hormones in colon cancer: past and prospective studies," Cancer Journal, 3:28-33, (1990).					
	EK	Singh, P., et al., "Incomplete processing of progastrin expressed by human colon cancer cells: roles of noncarboxyamidated gastrins," The American Physiological Society, G459-G468, (1994).					
	EL	Singh, P., et al., "Novel gastrin receptors mediate mitogenic effects of gastrin and processing intermediates of gastrin on Swiss 3T3 fibroblasts. Absence of detectable cholecystokinin (CCK)-A and CCK-B receptors," Journal of Biological Chemistry, 270:8429-8435, (1995).					
	EM	Singh, P., et al., "Role of gastrin and gastrin receptors on the growth of a transplantable mouse colon carcinoma (MC-26) in BALB/c Mice," Cancer Research, 46, 1612-1616, (1986).					
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mm	EN	Smith, J., et al. "Gastrin regulates the growth of human pancreatic cancer in a tonic and autocrine fashion," American Journal of Physiology, 270(5):R1078-R1084, (1996).					
	EO	Smith, J., et al. "Identification and characterization of CCK-B/gastrin receptors in human pancreatic cancer cell lines," American Journal of Physiology, 266:R277-283, (1994).					
	EP	Smith, J., et al. "Identification of gastrin as a growth peptide in human pancreatic cancer", American Journal of Physiology, 268:R135-R141, (1995).					
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	EV	Takinami et al., "YF476 is a new potent and selective gastrin/cholecystokinin-B receptor antagonist in vitro and in vivo," Alimentary Pharmacology & Therapeutics, 11(1):113-120, (1997).					
	EW	Tang, C., et al., "Expression of receptors for gut peptides in human pancreatic adenocarcinoma and tumor-free pancreas," British Journal of Cancer, 75(10):1467-1473 (1997).					
	EX	Taniguchi, T., et al., "Cholecystokinin-B/gastrin receptor signaling pathway involve tyrosine phosphorylatins of p125FAK and p42MAP," Oncogene, 9:861-867, (1994).					
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	FB	Vaillant, C., et al., "Cellular origins of different forms of gastrin: The specific immunocytochemical localization of related peptides," Journal of Histochemistry and Cytochemistry, 27:932-935, (1979).					
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FD	Van-Solinge, W., et al., "Expression but incomplete maturation of progastrin in colorectal carcinomas," Gastroenterology, 104:1099-1107, (1993).						
FE	Wank, S., "Cholecystokinin receptors (editorial)," American Journal of Physiology, 269:G628-G646, (1995).						
mm	FF	Wank, S., et al., "Brain and gastrointestinal cholecystokinin receptor family: structure and functional expression," Proceedings of the National Academy of Sciences of the United States of America, 89:8691-8695, (1992).					
Examiner Signature				Date Considered			
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Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 17118- 059US2/2838BUS	Application No. 10/829,137
List of Patents and Publications for Applicant's Information Disclosure Statement (37 CFR §1.98(b))				Applicant Gevas et al.	
				Filing Date April 21, 2004	Group Art Unit 1631
Other Documents (include Author, Title, Date, and Place of Publication)					
Examiner Initial	Desig. ID	Document			
mm	FG	Wank, S., et al., "Cholecystokinin receptor family. Molecular cloning, structure, and functional expression in rat, guinea pig, and human," Annals of the New York Academy of Sciences, 713:49-66, (1994).			
	FH	Watson et al., "Expression of gastrin-CCKB receptor isoforms in gastrointestinal tumor cells," International Journal of Cancer, 77(4):572-577, (1998).			
	FI	Watson, S., et al., "A hepatic invasive human colorectal xenograft model," European Journal of Cancer, 29(12):1740-1745, (1993).			
	FJ	Watson, S.A. and R.J. Steele, "Gastrin antagonists in the treatment of gastric cancer," Anticancer Drugs, 4(6):599-604, (1993).			
	FK	Watson, S.A. and R.J. Steele, "The effect of the E2 prostaglandin enprostil, and the somatostatin analogue sms201995, on the growth of a human gastric cell line, MKN45G," International Journal of Cancer, 45:90-94, (1990).			
	FL	Watson, S.A., et al., "Detection of gastrin receptors on gastrointestinal tumors using the anti-gastrin receptor monoclonal antibody, 2CL," Gut 4: F271, (1993).			
	FM	Watson, S.A., et al., "Antibodies targeting the amino terminal portion of the human CCKB/gastrin receptor inhibit the liver invasion of a human colonic tumor," Gastroenterology, 114(4 Part 2): A701, (Abstract # G2899) (April 15, 1998).			
	FN	Watson, S.A., et al., "Effect of gastrin neutralization on the progression of the adenoma:carcinoma sequence in the Min mouse model of familial adenomatous polyposis," Gastroenterology, 114(Supplement 1):A701, (Abstract #G2900) (April 15, 1998).			
	FO	Weinberg, D., et al., "Cholecystokinin A and B receptors are differentially expressed in normal pancreas and pancreatic adenocarcinoma," Journal of Clinical Investigation, 100(3):597-603, (1997).			
	FP	Wetscher, G., et al., In <i>Gastroesophageal Reflux Disease</i> , R.A. Heinder, ed. R.G. Landes Co., Ch.2, pp7-29, (1993).			
FQ	Wong, K., et al., "Postprandial hypergastrinaemia in patients with colorectal cancer," Gut, 32:1352-1354, (1991).				
mm	FR	Yuki, H., et al., "YM022, a patent and selective gastrin/CCK-B receptor antagonist, inhibits peptone meal-induced gastric acid secretion in Heiden hair pouch dogs," Digestive Diseases and Sciences, 42(4):707-714, (1997).			

Examiner Signature	Date Considered
	
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